

	U	1	Document ID	Issue Date	Pag es	Title ^Δ	Current OR	Current XRef	Retrieval Classif
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3852713 A	19741203	17	ALARM SYSTEM HAVING PULSE PAIR CODING	340/512	340/539	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6438360 B1	20020820	18	Amplifier system with load control to produce an amplitude envelope	455/110	330/129	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6126332 A	20001003	197	Apparatus and method for automatically disconnecting address and data buses in a multimedia system when docking with a portable personal computer	710/2	710/1; 710/100; 710/303; 713/340	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3933320 A	19760120	27	Apparatus and process for automatically supplying cops to a thread winder	242/474		
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4010907 A	19770308	35	Apparatus for automatically supplying cops to a thread winder	242/474.2		
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5375051 A	19941220	14	Apparatus using serial data line to turn on a transceiver or other device	363/49	323/901; 375/222; 379/93.36	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020045425 A1	20020418	21	Apparatus with communication function, method of controlling apparatus, and storage medium storing program for controlling apparatus	455/41	455/522	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6044280 A	20000328	12	Arrangement in which a useful signal is transmitted between at least two device units	455/572	320/115; 455/573; 455/574; 455/575; 455/74.1; 455/90	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4725843 A	19880216	33	Attitude control system for antenna on mobile body	342/359	318/649; 343/714; 701/213; 702/153	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4500211 A	19850219		Audibly announcing apparatus with power saving feature	368/63	368/204; 968/968; 968/DIG.	